#### APPENDIX D

Managed.

### TRANSPORTATION CONTROL AND MOVEMENT DOCUMENT/DATA (TCMD) PREPARATION

- 1. This appendix contains TCMD preparation instructions for the various types of shipments in the DTS. The basic requirements for preparation of the TCMD are detailed in chapter 2, paragraph B.2. The required TCMD entries for the various types of shipments are determined by referring to the decision table in figure D-1. Instructions for obtaining, selecting, and/or constructing the various data entries on TCMDs are detailed in the explanatory notes of figures D-2 through D-18 and in other sections of MILSTAMP, principally chapter 2, paragraph B.1.b. While all of the formats contain the same basic information about a shipment, the automated format is used whenever both the preparing and receiving activities are able to prepare, transmit, and receive automated data.
- 2. Certain rules apply to all TCMD entries.
- a. Unless otherwise stated in figures D-2 through D-18, all data fields are filled, by using zeros if necessary.
- b. All quantities are **stated** in whole numbers. Fractions or decimals are rounded to the next higher whole number.
- c. If obtaining exact information will delay transmission of advance TCMDS beyond the time requirements listed in chapter 2, figures 2-B-4 and 2-B-6, estimated weight and cube may be used for personal property shipments and shipments from vendors. Whenever using estimated weight *or* cube, enter 'EEEE' in block 22/column 44a (rp 68-71) instead of the number of pieces.
- d. Data entries are compiled in numeric/alphabetic order using the third position of the document identifier for each shipment unit.
- (1) For single shipment units, trailer data entries ( $T_5$  through  $T_9$ ) immediately follow the prime data entry  $T_0/1$  through  $T_4$  to which they apply.
- (2) For consolidated shipments, the prime data entries  $(T_4)$  with related trailer data entries  $(T_5)$  through  $T_9$  immediately follow the consolidation container prime data entries  $(T_2/T_3)$  and related data  $(T_9)$ .
- 3. Certain types of shipments are exceptions to the normal **TCMD** preparation rules or have other special requirements.
- a. Detached component parts moving with a vehicle are documented on a **TCMD** as a separate shipment unit by use of the split shipment indicator. An example of this **procedure** is detailed in figure D-8.
- b. SEAVAN shipments moving to a WPOE under terms of the MSC Container Agreement and Rate Guide and, therefore, not on a negotiable document such as a GBL or CBL, require an additional TCMD prepared as detailed in figure D-5, In addition to the entries shown in figure D-5, the van number and seal number prefixed by 'VN' and 'SN' respectively, are entered in block 21

of the additional DD Form 1384 (TCMD).

- c. Some shipments of DoD logistics materiel destined to Turkey" require
  prior clearance from the Turkish General Staff (TGS). Shippers contact the
  \* TGS prior to shipping arms, ammunition, generators (60KW and above),
  \* vehicles, and nonregistered equipment and supplies consigned to U.S. Forces
  \* in Turkey. Turkish Defense Affairs (TDA) numbers for assets listed in
  \* categories 3.c.(2)through(5)below. consigned to the 528th U.S. Army
  \* Artillery Group, Cakmakli, Turkey and U.S. Army Field Station, Sinop, Turkey
  \* must be obtained from those unitspriortoshipment(see paragraph 3.c.(1)
  \*below) . The TGS assigns a TDA number to each shipment cleared for import
  into Turkey. The TDA number (preceded by 'TDA') is included as trailer data
  (DI T\_9) on the TCMD prior to releasing the shipment for movement to the
  POE . Shippers obtain the TDA number by submitting one of the messages
  illustrated below. "
- \* (1) Message addressees are:
- \* CDR 528TH USAAG CAKMAKLI TU//AESE-T-D//
- \* CDR USAFLDSTA SINOP TU//IAEN-LG//
- \* Information copies of such messages will also be addressed to:
- \* CHJUSMMAT ANKARA TU//TDAI//
- \* (2) Arms or Ammunition:

TO: 39 TACG INCIRLIX TU/LGSCA (For arms)

39 TACG INCIRLIK TU/MAEK (Fen ammunition)

INFO: HQ TUSLOG ANKARA AS TU/LGS JUSMMAT ANKARA AS TU/TDAI

#### UNCLAS

SUBJECT: (WEAPONS) or (MUNITIONS)

- l. Request **TGS** approval be provided for the following:
  - A. Action Requested: (Import, Export, Transfer)
  - B. Origin:
  - c. Destination:
  - D. Transfer Point within Turkey: (Note 1, page D-4)
  - E. DoDIC
  - F. Nomenclature: (use complete nomenclature found in appropriate technical orders or supply manuals)
  - Q. Quantity (rounds/each individual item)
  - Ii. T(3S authorized quantity: (Note 1, page D-4)
  - .1. Current quantity on hand: (Note 1, page D-4)
  - J. Previous requests. approved by **TGS**, but not yet received: (For same type weapon/munition, indicate TDA number and quantity): (Note 1, page D-4)
  - K. Previous request pending TGS approval (indicate date time group of the message): (Note 1, page D-4)

100

L. Mode of transportation:

(3) Generators:

\*\*\*\*\*\*\*\*-4..- **\** 

TO: HQ TUSLOG ANKARA AS TU/LGT//
INFO: JUSMMAT ANKARA AS TU/TDAI//

UNCLAS

SUBJECT: USCCOT 25 CARGO CLEARANCE, GENERATORS

1. Request authorization to import/export/move the following generator(s).

Generator serial number \_\_\_\_\_, model number \_\_\_\_\_ brand/manufacturers name \_\_\_\_\_, fixed, mobile, or power rating \_\_\_\_\_

- A. The generator(s) will be imported/exported/moved from\_\_\_\_\_to\_\_\_\_
- **B.** The port of (entry/exit) will be: (location)
- c. Mode of Transportation:
- D. Estimated date of (entry/exit): (Note 1, page D-4)
- E. Reason for import/export/move: (Provide clear text rationale which conveys the purpose. Reason such as "In accordance with approved project(s)" is unacceptable.)
- 2. Point of contact for (requesting office) is (Name and AUTOVON Number) .
- (4) Vehicles:

TO: HQ TUSLOG ANKARA AS TU/LGT//
INFO: JUSMMAT ANKARA AS TU/TDAI//

#### UNCLAS

SUBJECT: U.S. GOVERNMENT VEHICLES

- 1. Request TGS approval for the following shipment of
   vehicle(s):
  - A. Action Requested: (Import, Export, or Transfer)
  - B. Origin:
  - C. Destination within Turkey:
  - D. Transfer point with Turkey: (Note 1, page D-4)
  - E. Type Vehicle.
  - F..- Weight.
  - G. Registration Number:
  - H. Transportation Control Number: (Note 1, page D-4)
  - I. Method/Mode of movement to CONUS POE: (Note 1, page D-4)
  - J. Approximate date of movement: (Note 1, page D-4)

- K. Estimated date shipment will arrive at 'DoD port of
  entry into Turkey: (Note 1)
- 2. Point of contact for (requesting office) is (Name and AUTOVON Number) .
- \* (5) Nonregistered equipment/supplies, i.e., analyzers (spectrom), antennas, computers, demodulators, demultiplexers, plotters, receivers, records, synchronizers, timing systems, tuners, and visicorders requiring a clearance:

TO: TUSLOG ANKARA AS TU/LGS//
INFO: JUSMMAT ANKARA AS TU/TDAI//

- d. QUICKTRANS shipments may be documented on a DD Form 1384, a DD Form 1348-1, or other document with all required TCMD data entries. Instructions for adding QUICKTRANS information to DD Form 1384 and DD Form 1348-1 are detailed in figure D-17. CONUS export shipments moving to the POE by QUICKTRANS must still be documented, cleared, and-processed as outlined throughout MILSTAMP; the QUICKTRANS documentation is in addition to the normal DTS documentation.
- e. LOGAIR shipments are documented on a TCMD, in either manual or automated formats. The TCMD is prepared in the same manner as for other shipment methods. For shipments wholly within CONUS, the aerial port codes of the origin and destination LOGAIR terminals are entered as the POE and POD respectively. CONUS export shipments moving to the POE by LOGAIR must still be documented, cleared (with both the LOGAIR and Sponsoring Service ACAs), and processed as outlined throughout MILSTAMP; the POE and POD indicated are those for the overseas movement, not the LOGAIR segment.
- 4. The documentation for consolidated shipments detailed in this appendix results in document integrity throughout the consolidation. When single consolidations occur, the consolidation container (e.g., SEAVAN) is tied to the individual shipment unit by the entries in block 2/column 33 (rp 4-8). When double consolidations occur, the major consolidation container (e.g., SEAVAN! is tied to the secondary consolidation container (e.g., multiwall) by the entries in block 2/column 33 (rp 4-8). In turn, the secondary consolidation container (i.e., multiwall) is tied to the individual shipment unit by the entries in block 3/column 34 (rp 9-14).
- 5. The procedures for preparing an advance TCMD in Electrically Transmitted Message (ETM) format are detailed in figure D-18.
- Note 1. Information for items D,H,I,J, and K is provided by the in country organization.

# Prime Data TCMD Entries for Single Shipment Units (DI T\_O/1) (Including Empty SEAVAN/MILVAN/CONEX) Explanatory Notes

Prima Data	Form 1384	*
<u>rp</u>	Block	Procedure
1-3	- i -	Inter three position code, The first position is always T. The second and third digits are selected from the list in paragraph 2.b. (1).
4-8	2	Enter the trailer, van, or container number, if any, as explained in paragraph 3. If none, leave blank, For air shipments, enter the FSC in rp 5-8. Leave rp 4 blank. For Army shippers, the Army ACA will provide FSC data to USTRANSCON as required.
9-14	3	Enter the DoDAAC of the consignor. The in-the-clear address may be added on the DD Form 1384.
15-19	4	Enter the applicable commodity code from appendix F, paragraph 4. For water, enter a five position code. For air, enter a two position code in rp 18-19. For short shelf-life items, enter one of the following codes in rp 15. K For GSA managed sealants/adhesives. If For medical items. X For all other short-shelf life items.
20	5	For air, enter a code from appendix F, paragraph 5.
21-23	6	Enter the appropriate aerial or water port identifier code from appendix F, paragraphs 6 or 7.
24-25	7	Enter the appropriate aerial or water port identifier code from appendix F, paragraphs 6 or 7.
27	8	Enter the mode/method code from appendix F, paragraph 9 for movement from origin to the POE.
28-29	9	Enter type pack code from appendix F, paragraph 10.
30-46	10	Enter the shipment unit TCN.
47-52	11	Enter <b>DoDAAC</b> of the consignee, The in-the-clear address may be added on the <b>DD</b> Form 1384. For personal property, identify the Military activity responsible for receiving/processing the shipment at destination.
53	12	Enter the transportation priority,
54-56	13	Enter the <b>RDD</b> , if any. (See chapter 2, paragraph B. 1.b. (3).)
5?-59	14	Enter the project code, if any. (See chapter 2, paragraph B.1.b. (4).)
60-62	15	Enter the code for the date the shipment moved to the POE. (See appendix F, paragraph 11.)
63	16	Enter the ETA code, (See appendix F, paragraph 12.)
64-67	17	Enter the shipment unit TAC.

Figure D-2 (cont.)

D-7 "

 $\mathtt{Ch.}\ 1$ 



2,02,000 ###

# Prime Data TCMD Entries for Single Shipment Units (DI T\_O/l) (Including Empty SEAVAN/MILVAN/CONEX) Explanatory Notes

- Enter total number of pieces in shipment unit. (See chapter 2, paragraph B. 1.b. (7) [d). ) When shipping a Government vehicle, trailer, wheeled gun, or aircraft with BII, see note 2, figure D-8 for example.
- 72-76 23 Enter total weight of shipment unit. (See chapter 2, paragraph B. 1.b. (7) (d).)
- 77-80 24 Enter total cube of shipment unit. (See chapter 2, paragraph B. 1.b. (7) (d).)

### Prime Oata TCMO Entries for Single Shipments by the Armed Forces Courier Service (ARFCOS) (DITC1)

					TRAP	<b>ISP</b>	ORT.	ATION CONTROL AND	MOVEMEN	IT DOCUMEN	7						PAGE	HO	
1- 006	a. Taur-c	ONT 3. CONSIGN	3			ŀ	4. CO	www spec HBLG		,. 41M MM	,	DE				, <u>k</u>	<del></del>		
тс 1	6680	CTSS	<b>,</b> 10				L	C		A		SUU					"DNA		
B. MOO!			CONTROL NO.			1		markit.		12. PR	19, 1	<b>dop</b>	14 PRO.		- 00	,	•	,>. va a	
ام جا	C1		3008X1 23		30 M	**		TSDNA HEMARKA							J <u>08</u>	23.	U WEIBHT	000	
			0 44			I								0	0004	00	0098	000	7
MA. T	TRANSHIP POI	<b>47</b> (1)	T 0 "	. BAT 400	*** . D	ATR	2000	· 疾,一 CA养色化丹	M.?.,	" BOC. N	•	. Ret		510W LO	C 1 41	1 17	A . 8164	NATURE -REMARK	5.5
SAA. 7	ANNEMP POI	NT (2)	DATE MEG	C. BAT WH	•94 D	ATE:	SHFD	CANNER	. PLONY T	200 YOU EDW	***	, PKI	·		) 11. <b>84</b> 577	J	B+G	hat ure re har	LE .
												1							
87A Y	WANTED FOR	rr (3)	DATE REG.	. DAY 900	·ME 5. 84	111 1	2460	. МОФЕ САФИЯ	P. PLIGHT-TIEL	CHAPT BOL W	<b>).</b>	di Ret	H. 87	OW -	L MAG	T ¢om	D. • 640	SHATURE PERSON	Ü
an co	HEIGHEE		" . BATE PROF	INED-OFFERE	(Sign)			30. CONDITION	• ,. REMARKS										
	1	<b>1</b>									·			·	·	·	<u> </u>		V
Poc	YRAR,EP-	COMMENDS .	<b> </b>			***. ***	30. 37PE	ea. VisseyPostation	i	•1•	42.	£3. 1	PEKAR		LOC		AL ADDIT	TONAL REMA	ARKS OR
•	CONTAINER	COME ASAR	SPEC HELD	g	-	NO.	PASH	CONTADL MUNICI	i <del>n</del>	COMPUNET	1	NOD .		\$44PD	FT A		MBC3	WEISHT	= ·
		Į.										-							٦
		1																	
		i.																	
		l f																	
		1 I																	
		1																	
		1																	
		!																<del>                                     </del>	
		1																	
																		<del>                                     </del>	
												<u> </u>							
	•	i									}								
		1																	
		1																	
		I																	
DD 60	DM 1384 1	APRIS S/NC	)102- LF-013-	5700	n s	a.se	as	EDITION OF 1 APR 63.	WHICH MA	V BE USED	1								

Figure D-3

D-8. 1

# Prime Data TCMD Entries for Single Shipments by the Armed Forces Courier Service (ARFCOS)(DITC1) Explanatory Notes

Prime Data  Pp 1-3	DD Form 1384 Block	Procedure  Procedure
1-3	- i - 2	For air shipments, leave rp 4 blank and enter the FCS in rp 5-8.
9-14	3	Enter CTS plus the APOE air terminal identifier code.
15-17	4	Leave blank,
18-19	4	Enter the air commodity code, (See appendix F, paragraph 4.)
20	5	Enter a code selected from appendix F, paragraph 5.
21-23	6	Enter the APOE air terminal identifier code.
24-25	7	Enter the APOD air terminal identifier code.
27	8	Enter 9 if CTS and APOE are collocated; otherwise, enter X.
28-29	9	Enter type pack code. (See appendix F, paragraph 10.)
30-46	10	Enter the TCN. (See appendix C, paragraph 6,)
47-52	11	Enter CTS plus the APOD air terminal identifier code,
53	12	Enter the transportation priority.
54-56	13	Leave blank.
57-59	14	Leave blank.
60-62	15	Enter the GMT code for the date shipment released to the APOE. (See appendix F, paragraph 11 .c. )
63	16	Enter the ETA code, (See appendix F, paragraph 12.)
64-67	<b>.</b> 17	Enter 0003.
68-71	22	Enter total pieces in shipment unit.
72-76	23	Enter total weight of shipment unit.
77-80	24	Enter total cube of shipment unit.  Figure D-3 (cont.)

D-9

### PRIME DATA TOND ENTRIES FOR LOADED SOSO TRAILERS ( DI T\_2)

					TR	ANSI	PORT	ATION CONTROL AND MOV" ANI	r DOCUME	NT			- Prod	<del></del> -	
900	a Mea-c	out 1. compan	-0-6				4 44	Day dage -	E 44	0. /	448	7.	P445		
ш22.0	1094	3 W25NI	1.4				,	8629			1GH ,		JFl		
TX2			CONTEGL ING.					9027 9noost	18. 190	13.		18. SATE 84PE IS.		17 78 4	ARET .
	RT	125N1	143003X1	l 1XXX			ų.	K4GDX	3		S03				
A CAP			TRUCE: 907 884.			40/	• .		<u> </u>			25. POCES 2	<u> </u>	34 EU01	4
					Ī							0001	12787	0919	)
• •	TILAMBOR PD	P(T) (1)	g. SATE	C BAT	<b>*****</b>	BATT	1400	AUGHT	******* BOE.	•	0 MH # 910m1	DE L BPL/1 .	<u> </u>	У	•
			B. BATT	_			<del>*</del> _		-TOURS/197			MC 1, \$05,07 A 44	<del>   . ,</del>	physical confidence	
, T			<b>.</b>	•	• • -	•				•	F		~		
7A F		et jak	+	- G. 1MT	<b>well</b> =	_	_	E modes through 0 , -	— е	•	0 MP . E1000	104 L SOUT A 94	<del></del>		
		-									Ĭ				
. 60	- CONTRACT		• •	• "	<del></del> *	)		Ph. 00H9770H	-						
Boc :	TRANS.	SCHURNSH	6. COMPRETT		27,	**		AB.	<b>4</b> 1.		. REMARKS	AND/OR OW LOC	• •	— m	1M-01
				<u>~</u> 1•	<b>1</b> ·	i		CONTRAL PUREST	_	1:		PAT	mese	weeter	EU04
		<u>'</u>	<u> </u>	A 1 7	1	+	$\vdash$			+	1 1 1 1	<u> </u>	<b>+</b> •	-	
<b>X</b> 4	10943	7 W25N 14	58629	1GF	JF1		PT	WK4GDX22580019XXX	WK4GDX	3		<b>£</b> 205	0001	00670	003
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1											2225	20005	027
X4		*.	58629				BD	UK <b>4GDX2307G300XXX</b>	WK4GDX	3		A205	0025	32925	037
*¥ %		I	57829				DT	WK4GDX2323G912XXX	WK4GDX	3		A205	0001	01192	003
TX4		<u>i</u>	37043			+	Ť	**************************************	WKTODA	+			0001	V/-	
		Ī													
		I					1								
															$oldsymbol{ol}}}}}}}}}}}}}}}}}$
		) i													
-		ī				+	$\vdash$			+			-		├─
		Ī													
		1					1			1				1	
		ii		<u> </u>	<u></u>										
		1			1	$\bot$	1			$\bot$			<u> </u>		
		;													
		1		-	1	+	1			+			1		<del>                                     </del>
		l t													
		1													
		1			1					$\perp$					
		Ī													
D FO							1				I				

Figure 0..4

### Prime Data TCMD Entries for Loaded RORO Trailers (DIT\_2) Explanatory Notes

2222

Prime Data <u>rp</u> 1-3	DD Form 1384 Block	Procedure Enter three position code. The first position is always T. The second position is selected from appendix F, paragraph 2. b. (1). For RORO trailers, the third position is 2.
4-8	2	Enter the number of the RORO trailer, (See appendix F, paragraph 3.d.)
9-14	3	Enter the Dodaac of the loading activity. In-the-clear text may be added on the DD Form 1384,
15-19	4	For trailers containing more than one commodity; if any is hazardous materiel, prepare the TCMD as explained in figure D-5, note 1. For all others, enter the applicable commodity code from appendix F, paragraph 4 as follows:
		'#at er, Enter the five position code for the commodity with the greatest cube. '-
		Air. Enter the two position code for the commodity with the greatest weight in rp18-19. For short shelf-life items, enter if for GSA managed sealants/adhesives, if for medical items, or Z for any other commodity with limited shelf life in rp 15.
20	5	For air shipments, enter a code selected from appendix F, paragraph 5.
21-23	6	Enter the appropriate POE air or water port identifier code. (See appendix F, paragraphs 6 and 7.)
24-26	7	Enter the appropriate POD air or water port identifier code,
27	8	Enter the mode/method code by which the loaded RORO will be delivered to the POE. (See appendix F, paragraph 9.) If loaded at the POE, leave blank.
28-29	9	Enter Type Pack Code RT.
30-46	10	Enter the shipment unit TCN.
47-52	11	Enter the Dodac for the RORO consignee, In-the-clear text may be added on the DD Form 1384.
53	12	Enter the highest transportation priority contained in the loaded RORO.
54-56	13	Enter the earliest RDD assigned to any shipment unit loaded in the RORO.
57	14	If RORO contents for a single consignee, enter S; if for multiple consignees, enter L.
58-59		Enter the total number of shipment units loaded in the RORO. If more than 99, enter XX and list the total number in a 7_9 entry,
60-62	15	Enter the date code for the day the <b>RORO</b> is expected to be released for movement to the POE. If "loaded at the POE, leave blank. (See appendix F, paragraph 11.)  Figure D-4 (cont.)  D-n  Ch. 1
		D-11 CII. 1

### Prime Data TCMD Entries for Loaded RORO Trailers (DI T\_2) Explanatory Notes

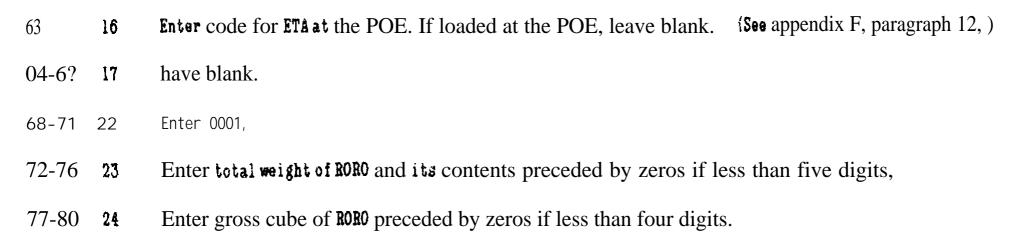


Figure D-4 (cont.)



### PRIME DATA TOMD ENTRIES FOR LOADSD SEAVAN/HILYAN (VAN) (DI T\_2)

							TRA	W21	TNO	ATION CONTROL AND	MOAFWEIA	r DUCUME						<b>14.6</b> .	
986 B	<b>P</b> —	<u>r</u> —							Č.			,	0	-			<b>100</b>		
- 'X2_	52605		NU35						₹4	0429				80s			UC2		
<u> </u>	9. FARK		end The	404					15. 6	du handa		10. PR		100	14. POD)			<i>,</i> •	MET
V	ZD	SWI	)1 O	04135V82	2 KH	2			W	T4RTO		3	1:	18	sol 0	25	0	209	<b>∂</b> 7
. 0.4				THUM: 107 30			T A	ANY		_					40	Media III.	(00.00°)	34. SVB	
							I										2975	1s(	
A 79	ANSHIP POP	of the				PAT	-  • N	1+0	<del>;</del> –		Aydert-H	BAREL TOT BOOK.	•			1-10.07 ·	-  · <b>'</b>	MARKTURE-REGAL	in.i
						941 TF				S MANA CTANGE	<del></del>	101.		1. 4	W. a	1007 J. 64			
W. TR	A-G-47 PQ-5	- 10		SATE REC.	·   ·	-							•	Ī			``   ` <b>`</b>		
<u> </u>		eF 130			+	BAY MA	-00 A	471	_	6. upor	P. PUNITTY	H-107 DOL	MO.	<u>.</u> M	<del></del> ,	. arv.r		A STORE - A	<del></del>
												•		i					
_				. 6476			1840	,		54. <b>GENERAL</b>	, –						1		
										<u> </u>									
	iq.	•	74.			[	77.	-	-	<b>45.</b>			•		ME HARREAND		ADOI	TIONAL REM	ARKS
-	****	CONTRACTOR AND A CONTRACTOR AND A CONTRACTOR		PARK HATO	44	Pes	POO		7770			**			NULL DIES	<u>.0C</u> 574 134		<b>1000</b>	2400
		<b>6</b> 17-411	1		-			╨	_				+	Ā	9 6	0 4	<u> </u>	•	•
rx9		x9457	2 5	0470					35	SW01004135VB2	KH2			VNDO	452605SNO0	002485	SLND		1
X.X.)		A) 13 /	<u> </u>	<del></del>				╁	33	00100-7.1351-001				1					+
rx4	52605	SW0100	150	0429		3DS	JC2	V	cs	U14RT02356900I	XXX	WT4RT0	3	118		SIBP	1365	42975	1505
	52005																		
			1																
			ļ																
			1					╄											
			+							<b>_</b>									
			1			-		+	1				+	1					+
			i																
			1					+									1	1	+
			i																
			ı					Î											1
			*																
			1																
			1			-		1						1					4—
			•																
			•					╂	₩				+						+-
			1																
			1	,				+					+					+	+
			1																
			1					T						1				1	1
			i					1	1				- 1	1					1

Figure D-5

## Prime Data TCMD Entries for Loaded SEAVAN/MILVAN (VAN) (DI T\_2) Explanatory Notes

W. .....

Prime Data <u>rp</u> 1-3	DD Form 1384 Block - i -	Procedure Enter three position code, The first position is alw appendix F, paragraph 2.b. (1). For MILVAN/SEAVAN, the thi	
4-8	2	Enter the last five digits of the SEAVAN/MILVAN numb	per. (See appendix F, paragraph 3.b.)
9-12	3	Enter the SEAVAN ownership code (appendix F, paragraph	n 14).
13-14	3	Enter the length, in feet, of the van used.	
15-17	4	Enter the appropriate commodity code from appendix F commodity, use the code for the commodity with the grateriel, see note 1. in the T_2 entries descriptive descriptive descriptive description the applicable code from the following list:  130 Chi 11, subsistence NOS 192 Freeze, subsistence NOS 40X Ammunition/Explosives 610-614 Nail 70D Consumer commodity ORN-D 700 Genera! cargo NOS	reatest cube. If any of the cargo is hazardous
18-19	4	Enter type cargo/special handling code. (See appendix	F, paragraph 4.)
20	5	Leave blank.	
21-23	5	Enter POE water port identifier code (see appendix F,	paragraph 7).
24-26	7	Enter POD water port identifier code,	
27	8	Enter the mode/method code for movement to the POE. loaded at the POE leave blank.	(See appendix F, paragraph 9.) If the van is
28-29	9	Enter the type pack code from appendix F, paragraph 10	0 .d.
30-46	10	Enter the SEAVAN/MILVAN TCN. (Appendix C, paragraph	10.).

Note 1. If the SEAVAN/MILVAN contains multiple "commodities, any of which are hazardous:

The DI code is TE2 for ammunition and explosives, TX2 for ORM-D not loaded with anyother hazardous materiel, or TJ2 for all other hazardous materiel.

Figure D-5 (cont.)

D-13

### Prime Data TCMD Entries for Loaded SEAVAN/MILVAN (VAN) (DI T\_2) Explanatory Notes

47-52	11	Enter the Dodance of the van consignee. For stopoffs, show intermediate consignee (s1 and final consignee in T_9 data.
5,3,	12	Enter the highest transportation priority of any shipment unit loaded in the van,
54-56	13	Enter the earliest RDD of any shipment unit in the van,
57	14	Enter code for single or multiple consignees and method of delivery from the following list:
		Single consignee at a single destination.
		Multiple consignees via a breakbulk point for distribution to the appropriate cons'ignees.
		c Multiple consignees via a centralized receiving point for distribution to the ultimate consignees
		1-9 Multiple consignees via stopoffs. Enter the number of stopoffs, excluding the final consignee.
58-59	14	Enter the total number of shipment units loaded in the van. If more than 99, enter XX and show the number of shipment units loaded in T_9 data entries.
60-62	15	Enter the code for the date the van will be released for movement to the POE (see appendix F, paragraph 11.). If the van is loaded at the POE, leave blank.
63	16	Enter the code for the ETA at the POE. If the van is loaded at the POE, leave blank. (See appendix F, paragraph 12. )
64-67	17	Enter the van cubic capacity in whole cubic feet as listed on the van, preceded by zeros, if less than four digits,
68-71	22	For MILVANS, enter 0001; for SEAVANS, enter total number of pieces preceded by zeros, if less than four digits.
72-76	23	For MILVANS, enter the total weight of the van and its contents. For SEAVANS, enter only the total weight of the contents of the van preceded by zeros, if less than five digits.
77-80	24	For MILVANs, enter the outside cube of the van. For SEAVANS, enter the total cube of the van contents preceded by zeros, if less than four digits,

## PRIME DATA TCMD ENTRIES FOR CONEX (containing cargo), UNITIZED PALLET LOADS, AND ALL LOADED CONSOLIDATION CONTAINERS (OTHER THAN BORO/SEAVAN/MILVAN) (DI T\_3)

Army or

TRANSPORTATION CONTROL AND MOVEMENT DOCUMENT & TALKSON X22 UD6 65AZ9 TX3 12345 WC06AA 17. III #447 WAXCAA 035 HDBB WC06AA3011R123XXX 0001 06300 0367 & BATE MOL C. SAT TRAFF 0 -48 48. REMARKS AND/OR - ADDITIONAL REMARKS OR STOW LOC 12345 WC06AA 65Az9 I CT WAXCAA 3 035 0120HDBB -0226 0220 XE2 WC06AA3011B001XXX 04000 12345 WCO6M 65AZ9 WAXCAA 035 02000 WC06AA3011R002XXX 0120HDBB 9118 0110

Figure D-6

REPLACES EDITION OF 1 APR 42. WHICH MAY BE USED

DD FORM 1304, 1 APR 00 5/N 0102- UF- 013- 5700

# Prime Data TCMD Entries for CONEX (containing cargo), Unitized Pallet Loads, and all Loaded Consolidation Containers (other than RORO/SEAVAN/MILVAN)(DIT\_3) Explanatory Notes

		*
Prime Data  rp  i-3	DD Form 1384 Block 1	Procedure Enter three position code, First position is T, Select the second position from the list in appendix F, paragraph 2.b.(l). For consolidation containers, the third position is always 3.
4-8	2	Enter the number marked on the consolidation container. (See appendix F, paragraphs 3.5. and c,) For consolidation containers loaded in a RORO, MILVAN, or SEAVAN, see note 1 below.
9-14	3	Enter the Dodak of the activity loading the consolidation container. In-the-clear text may be added on DD Form 1384. For consolidation containers loaded in a RORO, MILVAN, or SEAVAN, see note I below.
15-19	4	Enter the applicable commodity code. (See appendix F, paragraph 4.)
		For water, enter the five posit ion code for the commodity with the greatest cube.
		For air, enter the two position code for the commodity with the greatest weight in rp 18-19. For short shelf-life items, enter K for GSA managed sealants/adhesives, N for medical items, or Z for all others.
20	5	For air shipments, enter code f rein appendix F, paragraph 5.
21-23	6	Enter the appropriate POE air or water port identifier code. (See appendix F, paragraphs 6 and 7.)
24-26	7	Enter the appropriate POD air or water port identifier code,
<b>27</b> "	8	Enter the mode/method code for movement of the consolidation container to the POE. (See appendix F, paragraph 9.) For consolidate ion containers loaded at the POE, leave blank,
28-29	9	Enter the type pack code. (See appendix F, paragraph 10.)
30-46	10	Enter the shipment unit TCN.
47-52	11	Enter the DoDAAC for consignee of the consol idat ion container. In-the-clear text may be added on D Form 1384.
53	12	Enter the highest transportation priority for any shipment unit loaded in the consolidation container,
54-56	13	Enter the earliest RDD for any shipment unit loaded in the consolidation container.
57-59	14	Enter the project code, if any. (See chapter 2, paragraph B. 1.b. (4).)

Figure D-6 (cont.)

### Prime Data TCMD Entries for

DOWN ROUGH ON A TRANSPORT

## CONEX (containing cargo), Unitized Pallet Loads, and all Loaded Consolidation Containers (other than RORO/SEAVAN/MILVAN) (DI T\_3) Explanatory Notes

Prime Data 1		
	Block 15	Procedure Enter the code for the date the shipment will be released for movement to the POE.(See appendix F, paragraph 11.)
63	16	Enter the ETA code from appendix F, paragraph 12. For consolidation containers loaded on a RORO, MILVAN, 01' SEAVAN, see note 2 below.
64-67	17	Leave blank.
68-71	22	Enter 0001.
72-76	23	Enter total weight of the consolidate ion container and its contents, preceded by zeros if less than five digits.
77-80	24	Enter the gross cube of the consolidation container, preceded by zeros if less than four digits.
Note SEAV 4-8 9-14	AN, t	When a consolidation container is loaded in a RORO, MILVAN, or he following entries apply:  Enter the RORO, MILVAN, or SEAVAN number.  Enter the consolidation container number.
Note SEAV		When consolidation containers are loaded in a RORO, MILVAN, or he following entries apply:
63		Enter one of the following codes to indicate if individual

16 Enter one of the following codes to indicate if individual shipment units are to be delivered to the RORO, MILVAN, or SEAVAN consignee or at stopoff points:

x There are no stopoffs.

Deliver this shipment at first stopoff.

2 Deliver this shipment at second stopoff.

3,4.,. Deliver at third, fourth, etc., stopoff.

z Deliver at final destination.

Figure D-6 (cont.)

## PRIME DATA TOND ENTRIES FOR SHIPMENT UNITS LOADED INTO ALL CONSOLIDATION CONTAINERS (SEAVAN/MILVAN/RORO/COMEX/UNITIZED PALLET/ETC) (DI T\_4)

	A 186.04	20 1 22				,	-	- 04 - A.		-=	F	<b>748</b>				1. 7	•		
X2	5260	5 SEA	JJ35				5	0429				3DS					<b>C</b>		
<del></del>	- ***			-			1			-	1	110	14 Alb.	-	<b>5</b> /40 <b>5</b> -1	7 -	-	07. 98.	
V	<u> 70</u>	SWC:	004135782	21012	_			Tárto		3		118	sol	-	025	<u> </u>	<u> </u>	209 asir	
					i									1	365	ă	975	150	
. 71			F 844 44	L & 947 1	<del></del>	<b>~</b>		-	And representation	- 146	•	į.	-	_		+ 441	-		
. 11		and the		l e pin i	-		1		China sarine sa		•			-			•		
. 10		- 12								-	_			100		1 600			
٠,										-	_								
•	hard.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		-	34 Apr	J		n 000000	. 1971-1886							·			
			•						•									_	
	40. Tana 40	*	26.	-	•	-			00.		]:		SEMANIC.				M ADD	THOMAL RES	
•	-	90mm	8045 MOLO	# 7	1	Ħ		Commission Region	-   -		ŀ	-		***	-	-	~~		-
_					<del>}</del>						╁	╀┷		•	1.0 1	-1-		•	╁
(9		X94578	504Z9		l		35	SW01004135V822K	X2			ANO	0452605	SNO	00024	185	SLND		1
	****	erro 100		***				***************************************		4250	Ι.				•	187	1365	42975	150
14	32603	SW0100	50429	303	DC2	7	123	WT48T0235690013	T   W	ARTO	13	110	<del>'</del>		<b>D</b> .	. D.F	1303	46713	<del> ``</del>
1						1			l		ı							Ì	ı
			·		•	╈					T	1						i	
						<u> </u>					L							<u> </u>	
					1														ı
-					┿	┼-	-		<del> </del>		╄	╀			<del></del>			<del>  `</del>	╄
1					l ·	1			•										
						1					T								Т
					<u> </u>	1_					Ļ	<u> </u>			·- <del>-</del> - · ·			<u> </u>	<del> </del>
- 1	_					1									•		,		
-					<del> </del>	╂	├		<del></del>		╀	╂			<del></del>	· ·		<del> </del>	十
			7				Į		1			1							
						T					T	1							T
						1_	_				Ļ	lacksquare						<u> </u>	
ı						1	1		` .			1							
-					<del> </del>	╀	┼	<del></del>			╀	+-	<del></del>					<del> </del>	╀
			<b>;</b>		1							1						1	
				•	E.	<b>a</b> .	<b>L</b>	<u> </u>	<b>I</b>			•	_						

Figure D-7

- Nonsensitive weapon excluded from the above categories and which, although reflected as **pilferable** on the shipment release/receipt document (DD Form 1348-1), do not require protection other than normally afforded items such as TVs, radios, typewriters, hand tools, etc.
- Materiel classified as SECRET but which does not meet Code 5 criteria.
- No special handling required (inert components of materiel with commodity codes 2, 3, and 4 are assigned **this** special handling code).
- (c) Mail special handling codes are used with all items with commodity code U. The handling code describes the type of mail shipment. The various types of mail are assigned transportation priorities as indicated in figure 2-B-1, chapter 2. The handling codes for mail are selected from the following:

### Code Explanation

mas

- Registered mail, letter mail, command pouches, weapons system pouches, CASREP pouches, and priority parcels.
- Military Official Mail (MOM) including second, third, and fourth class mail marked MOM.
- 3 Space Available Mail (SAM) and Parcel Air Lift (PAL).
- 4 Overseas destined and intra-command surface mail.
- 7 Empty mail bags.
- 9 Retrograde surface mail.
- c Water Commodity and Special Handling Codes.

Number of Characters:

Five Alphanumeric

Type of Character:

Data Location:

TCMD - DD Form 1384:

Block 4 and Column 35

- Automated Record:

rp 15-19

Responsible Agency: Military Sealift Command

- (1) General. The water commodity and special handling codes are a five position combination. The first three positions of the code identify the commodity. The fourth position further identifies certain types of cargo and is used with the fifth positiontoindicate the nature of a commodity or item which may require special handling. The specific special handling requirements are usually further identified in trailer data: e.g., actual temperature control range, type of hazardous materiel, or outsize dimensions (Note 4).
- (2) Commodity. The first three positions of the five position code indicate the commodity.
- Note 3. Material with special handling code 5, 6, or 8 is stored and transported under the provisions of DoD 5100.76-M or 5200.1-R, whicheverismore stringent.
- Note 4. MTMC will convert the MILSTAMP water commodity code to the FSC and pass it to the JDA for DTS surface shipments as required,

- (a) If a shipment unit is composed of items having different commodity codes, the code representing the greatest volume (cube) is used. When the items and commodities are so numerous no single code is dominant, a generalized code is used. These generalized codes include "NOS" (Not Otherwise Specified) in the explanation.
- (b) Whenever an 'NOS' commodity code is used, additional explanation is always included as a trailer entry using DI T\_9. This explanation is not a reiteration of the description shown in this paragraph (e.g., Subsistence, NOS; General, NOS), but may be a clear text description such as "Exchange Resale Items Consolidated." Certain of these items are described in specific detail as required by appendix D, figure 12 (rp 54-79).
- (c) Water commodity codes are grouped by general categories. These categories are alphabetically listed below along with the code groups which may be used to determine a specific commodity code from the numeric listing in paragraph 4c(2) (d), below.

Commodity Category	Code Group
Aircraft parts Aircraft, unboxed Small Arms, Small Arms Ammunition, and Inert Component Parts of Explosives/. Hazardous Items	670-679 900-999 680-689
Ammunition, explosives, and other hazardous items; except small arms ammunition and radio-active waste	40X-489
Antisubmarine equipment	790-799
Baggage	360-389
Boats and boxed vehicles (less than 35 feet)	640-649
Bulk cargo, unpackaged, dry or liquid, except POL	200-299
Chemicals	630-639
Construction Materiel	660-669
Drugs and sundries (not requiring temperature control)	
Dunnage and lashing	099
Empty containers	690-699
HHGs	390-399
Instruments and apparatus	65A-659
Lumber and logs (less than 35 feet)	550-569
Machinery and parts (less than 35 feet)	500-599
Mail	610-619
Metal products (less than 35 feet)	570-579
Miscellaneous items	70X-789
Paints and varnishes	620-629
POL items, other than bulk	600-609
Privately Owned Vehicles (POVs)	300-359
Radioactive devices, materiel, and waste	490-499
Reefer cargo, chill (above 32 degrees)	100-149
Reefer cargo, freeze (below 32 degrees)	150-199
Special cargo	800-899
Subsistence (other than chill or freeze)	50A-529
Vehicle parts	580-589

. .

documentation for air shipments.

### b. The codes are listed below in two parts

- (I) In the first part, the air terminals (followed by their codes) are first divided into CONUS and overseas, then listed alphabetically by geographic location. The CONUS listing includes only the 48 contiguous states and does not segregate further by location. The overseas listing covers all areas (including Alaska and Hawaii) outside CONUS. It is segregated alphabetically into geographic locations either by country name or by island group.
- (2) In the second part, the air terminal codes (followed by the air terminal name and/or location) are listed alphabetically by code. The listing is not subdivided in any other way.

### c". Airport to Code

### (1) CONUS

CONUS Airport and Location	Code	CONUS Airport and Location	Code
A			
ABERDEEN REG SD	ABR	ANDREWS NAVY AIR FAC MD	NSF
ABILENE MUNI TX	AB I	ANGELINA CO TX	LXF
ADAMS FIELD AR	LIT	ANNISTON-CALHOUN AL	ANB
ADIRONDACK NY	SLK	ARCATA CA	ACV.
AKRON MUNI OH	AKR	ARDMORE MUNI OK	ADM
AKRON-CANTON REG OH	CAK	ARKADELPHIA MUNI AR	ADS
ALAMEDA NAS CA	NGZ	ARNOLDS AFS TN	TUH
ALAMOSA MUNI CO	ALS	ASHEVILLE MUNI NC	AVL
ALBANY CO NY	ALB	ATLANTA NAS GA	NCQ
ALBANY NAS GA	NAB	ATLANTIC CITY NY	ACY
ALBANY-DOUGHERTY GA	ABY	AUSTIN-STRAUBEL WI	GRB
ALBUQUERQUE INTL NM	ABO		
ALEXANDRIA MUNI MN	AXN	В	
ALLEGHENY CO PA	AGC		
ALLEN C THOMPSON MS	JAN	BALTIMORE-WASH INTL, MD	BWI
ALLEN CO OH	AOH	BALTIMORE, MD	BAL
ALLENDALE CO SC	ALD	BANGOR INTL ME	BGR
ALLENTOWN-BETHLE PA	ABE	BAR HARBOR ME	BHB
ALSBROOK AB PA	BLB	BARKLEY KY	PAH .:
ALTON I 1	ALN	BARKSDALE AFB LA	BAD *
ALTUS AFB OK	LTS	BARNES MUNI MA	BAF
AMARILLO ATT TERM TX	AMA	BARSTOW-DAGGETT CA	DAG
AMEDEE AAF CA	AHC	BARTOW MUNIFL	Bow
ANDREWS AFB MD	ADW	BATES FIELD AL	MOB